Approved For Release 1999/08/24; CJA-RDP78-02989 00400050008-8

# SECULALITY TO THE TAKE AND ION

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MSB offerty

While on the subject of supply, there have been several apparently well informed individuals assigned to and passing through who maintain that an amalgamation of Communications Supply into the organizational supply complex is contemplated, if not imminent. We must assume that such a move would or could have ramifications in our T/O, among some of our personnel, and certainly in reference to our established channels of communications on supply problems. Probably it is too early for the H.O. to make any prognostications on these or other ramifications of the proposed amalgamation, but if not we would appreciate any information available on the subject to condition our thinking. Knowing as little as we do about the situation, it is difficult to form an opinion when individuals presumably better informed than we announce that certain changes will be inevitable under the "new set-up." Your opinion as to whether, when, and under what conditions such a change will take place would be invaluable to us in our daily liaison on supply problems.

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On 9 October the signal center closed permanently, the equipment returned to stock, and the personnel deployed to other duty stations. It might be said in passing that the station was a model communications support activity. When the station required a signal center, a building was built, personnel were sent from the H.O., housing was found, transportation provided. The signal 25X1A6b center operated without incident until the station notified that on 9 October the requirement would no longer exist. The station was deactivated on schedule.

Negotiations have been initiated with contractors to determine the cost and time estimates relative to the construction of four 3-bedroom dependent houses on property adjacent to the force base. The investigation is being conducted in coordination with NAC Logistics, and a joint statement of recommendations will be forwarded for H.O. approval and action at the earliest possible date. Indications are that it will be the most economical venture of its type in the Far East and everyone familiar with Miho and its environs will recognize the necessity of the program.

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MARRATTUE SECTION

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	Arising from what is probably a variety of reasons (i. atmosphere surrounding the new China Command set up, ban on seasonal decline, unsettled conditions in etc.), the definite hull developing in the field of new operations required support. We are assuming that it is the quiet before the state advantage of its large state.	overflights, re has been a uiring communications
(1A6b	staff activities which normally must take a back cost to am	the long range and true
(1A6b	for strategic stockpiles, and the movie A great don't	udies, storage space
1A6b	done on the design of the signal center area of the new buil	ldings being erected for
	other signal center equipment, in the attempt to find the mo	pad room equipment and
	availability. The results of this experimentation have been	and maintenance
4	our berief that the new signal center will be a model layout	a a
1A6a	The move of based agent circuits into is de	(1A6a escribed in the
	Operations section of this report. Interesting is the fact the readability of both the base and the agent increased app is no evidence that contact failure has resulted from the ch	maniphly Aleathan
25X1A9	continues to act as monitor on the transferred plans.	25X1A6a
25A 1A9	during the report period.	f Station, conducted
	the station's activities with the quiet excellence we have cany of his assigned duties. 25X1A6b	ome to expect from
	The radio monitors completed their survey of radio	operations during the
	tion, the value of such inspections has been so obvious we a the day when it will be possible to assign personnel within	on the recent inspec- re looking forward to the theater as permanent
	radio monitors to conduct a continuous survey of all station a program would depend on the availability of personnel as h present roving monitors, of course, and this would be the mo	ighly qualified as the

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As reported previously, all supply and radio maintenance personnel have 25X1A6a transferred to The new JTAG BOQ is nearly completed and will billet our complement. Supply correspondence is routed through the office of the Chief, exactly as though the unit were still located in to field stations on supply matters are Cite: and cables coming in are still addressed to A daily courier service is employed to move corresexactly as though the unit were still located in Cables 25X1A6b 25X1A6b

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# SECUPITY INPURMATION

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The program of agent contact analysis is very time consuming. Each contact analysis requires an average of approximately 3 hours which means a total of 150 hours for each month. Needless to say. Security with it's two permanently assigned persons does not have time to devote to this type project.

Signal Center has cooperated and supplied the persons to help in writing the information into the analysis charts.

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thring September, information concerning each assigned system indicators crypto cover, type systems, crypto format procedure, and assigned system indicators was compiled for submission to Headquarters. These were forwarded 21 October. Information was current as of 1 October 1953 and should give Headquarters a complete and accurate file on crypto links. This also was a time consuming project which required approximately 80 man-hours to complete.

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## Approved For Release 1999/08/24 CIA-RDP78-029894000400050008-8 SECURITY INFORMATION

ANNEX VIII. Supply

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25X1A6a 1. During September the Material Support Section of moved into the new warehouse at . A complete inventory is being prepared and copies will be forwarded to headquarters when completed. The section will finction as if physically located at utilizing a pouch system for cables, dispatches and administrative memorandums. It is anticipated that a closer check can be maintained on our shipments to the various field stations by our being located at the principal shipping station.

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25X1A6a A conference was held between the Chief of Logistics, NAC, the Deputy Material Officer at relative to storage space Chief, for emergency equipment storage under humidity controlled conditions. The Logistics Section of NAC will inform us as to cost estimates as soon as practicable.

- 3. Pictures of the new warehouse have been taken and will be forwarded with the next monthly report together with a description of storage methods and conditions.
- 4. During the month of September the Material Support Section handled the following amount of communications equipment:

Received:

Total weight

15,626 lbs

total cube 992.7

Shipped:

Total weight

6,596 lbs

total cube 193.5

Shipment activity was slightly curtailed during our move to the new warehouse. All shipments were made thru normal KUBARK channels and by rail to

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